

65436

(12) UK Patent Application (19) GB (11) 2 379 440 (13) A

(43) Date of Printing by UK Office 12.03.2003

(21) Application No 0301295.2	(51) INT CL ⁷ C02F 5/14
(22) Date of Filing 10.07.2001	(52) UK CL (Edition V) C1C CRCF C241 C242 C243 C244 C252 C31X C314 C317 C402 C405 U1S S1445
(30) Priority Data (31) 0017675 (32) 20.07.2000 (33) GB	(56) Documents Cited by ISA GB 1203268 A WO 2000/021892 A US 3578708 A
(86) International Application Data PCT/GB2001/003139 En 10.07.2001	(58) Field of Search by ISA INT CL ⁷ C02F Other: EPO - Internal, WPI Data, PAJ
(87) International Publication Data WO2002/008127 En 31.01.2002	(74) Agent and/or Address for Service Barker Brettell 138 Hagley Road, Edgbaston, BIRMINGHAM, B16 9PW, United Kingdom
(71) Applicant(s) Rhodia Consumer Specialties Limited (Incorporated in the United Kingdom) Oak House, Reed Crescent, WATFORD, Hertfordshire, WD24 4QP, United Kingdom	
(72) Inventor(s) Stephen David Fidoe Robert Eric Talbot Christopher Raymond Jones Robert Gabriel	

(54) Abstract Title
Treatment of iron sulphide deposits

(57) Mixtures of THP or a THP salt with an aminocarboxylic or an aminophosphonic acid act synergistically to inhibit, prevent, reduce, dissolve or disperse iron sulphide deposits.

GB 2 379 440 A

BEST AVAILABLE COPY